

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 22-Nov-14

Time 12:32 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 324 Const Calendar Day: 4 Date: 08-Jun-2012 Friday
Inspector Name: Iranmanesh, Abbas Title: Transportation Engineer
Inspection Type: Continuous
Shift Hours: 07:00 am 05:30 pm Break: 00:30 Over Time: 02:00
Federal ID:
Location:
Reviewer: Granados, Roman Approved Date: Status: Submit

04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge

Weather

Temperature 7 AM 50 - 60 12 PM 4PM 60 - 70
Precipitation None Condition Sunny

Working Day ☒ If no, explain:**Diary:**

Dispute

Work description.

Dairy June 8, 2012

Catwalk Crew:

The South main span catwalk was secured by:

- 1 - Supporting the catwalk along its length where the steel beams of the catwalk are located.
- 2- By cables connecting the end beam catwalk to both the high line frame and the winch above the E-line saddle.

When the crew secured the catwalk, the end beam of the catwalk was connected to the cable bands installed on the main cable based on the submittal ABF-SUB1958R00.

- 2- All the mesh pieces on the catwalk around the suspender cables were removed for the swing away process.

Swing away frame crew:

The crew installed two frames at the Panel Points 104 and 106 based on the submittal ABF-SUB2675R00. These frames were connected to the reinforced suspended brackets. The lower beam of the frames connected to the lower holes of the suspender bracket, and the upper beam of the frame connected to the upper holes of the suspender bracket. At the PP104, the holes of the upper beam didn't match the upper holes of the suspender bracket and the ABF crews drilled from the holes of the upper beam toward the holes of the suspender bracket holes, the possibility of enlarging the holes of the suspender bracket is high. At the PP106, all the bolts of the lower beam of the frame to the lower holes of the suspender bracket were installed completely but only a few bolts of the upper beam were connected, the mismatch of the holes was evident. The shim plates with different thickness were used whenever was needed. The frames were installed from the barge by the help of Manitowoc crane positioned on the barge.

Catwalk Crew:

-Anthony Costa
-Jonathan Biskner
-Casey Lux
-Jacob Meche
-Augie Solis
-Barry Rothman

Frame Crew:

-James Sturgeon
-James Wilkerson
-Morris Roberson



Daily Diary Report by Bid Item

Job Name: 04-0120F4 **Inspector Name** Iranmanesh, Abbas **Diary #:** 324 **Date:** 08-Jun-2012 **Friday**

-Jashua Jacks
-Mathew Chamberlain
-Carl Lynn (From 10 A.M.)
-Patrick Oleary (4hrs+1.5hrsOT)

Others:

-William Alger (Op.)
-Jeff Scott (Op.)
-Ryan Oku (Op.)
-Kevin Alger (Oiler)

Equipments:

-Crane Grove RT 890E (5 hour active)
-Crane Manitowoc on the brag (6.5hrs+1.5hrsOT)
-Manlift (ABF-002061) 3 hrs

NOTE1:

The ABF Engineers Mr. Scot Yeager, Mr. Anchor Singh and ABF superintendent Mr. Meche were present occasionally.

NOTE2: 3hrs OT

04-0120F4 Bid Item: 067 C-SUS-BGS.067 Attach BG Lifts to Suspenders

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	APP	JOSHUA JACKS	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	APP	JONATHON BISKNER	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	CASEY LUX	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	APP	JACOB MECHE	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	APP	AUGIE SOLIS	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	BARRY ROTHMAN	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	FOR	JAMES STURGEON	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	FOR	ANTHONY COSTA	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	APP	MORRIS ROBERSON	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Operator	OTH	KEVIN ALGER	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	FOR	MATTHEW CHAMBERLAIN	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	CSRL LYNN	5.00	2.00	0.00	7.00		<input type="checkbox"/>
Ironworker	APP	PATRICK OLEARY	4.00	1.50	0.00	5.50		<input type="checkbox"/>
Operator	OTH	WILLIAM ALGER	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Operator	JNM	JEFFREY SCOTT	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Operator	OTH	RYAN OKU	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	JAMES WILKERSON	8.00	2.00	0.00	10.00		<input type="checkbox"/>

Equipment

Equipment ID	Description	RT Hrs	OT Hrs	ST Hrs	IT Hrs	Rental Company	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
*E0470406		6.50	1.50	0.00	0.00	No		<input type="checkbox"/>
002061	HYDRAULIC PERSONNEL LIFTS & AERIAL WORK PLATFORMS	3.00	0.00	0.00	0.00	No		<input type="checkbox"/>
*E0150583		8.00	0.00	0.00	0.00	No		<input type="checkbox"/>